

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L49	379	fuse.clm. same ((contact or hole or via or plug) near10 (insulating or dielectric or insulator or isolation)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 06:39
L50	330	fuse.clm. same ((contact or hole or via or plug) near10 (insulating or dielectric or insulator or isolation)).clm. and (fuse.ab.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 06:39
L51	330	(fuse.clm. same ((contact or hole or via or plug) near10 (insulating or dielectric or insulator or isolation))).clm. and (fuse.ab.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 06:39
L52	39	(semiconductor.clm. same substrate.clm. same fuse.clm. same ((contact or hole or via or plug) near10 (insulating or dielectric or insulator or isolation))).clm. and (fuse.ab.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 06:40
L53	38	(semiconductor.clm. same substrate.clm. same fuse.clm. same ((contact or hole or via or plug) near10 (insulating or dielectric or insulator or isolation))).clm. and (fuse.ab.) and "257"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 06:40
L54	22	(semiconductor.clm. same substrate.clm. same fuse.clm. same ((contact or hole or via or plug) near10 (insulating or dielectric or insulator or isolation))).clm. and (fuse.ab.) and "257/529"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 06:41
L55	4	((semiconductor.clm. same substrate.clm. same fuse.clm. same ((contact or hole or via or plug) near10 (insulating or dielectric or insulator or isolation))).clm. same electrode) and (fuse.ab.) and "257/529"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 06:43
L56	10	((semiconductor.clm. same substrate.clm. same fuse.clm. same ((contact or hole or via or plug) near10 (insulating or dielectric or insulator or isolation))).clm. same electrode) and (fuse.ab.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 06:42

L57	5	((semiconductor.clm. same substrate.clm. same fuse.clm. same ((contact or hole or via or plug) near10 (insulating or dielectric or insulator or isolation))))).clm. same electrode) and (fuse.ab.) and (257/529 or 257/371 or 257/379)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 06:45
L58	18	((semiconductor same substrate same fuse same ((contact or hole or via or plug) near10 (insulating or dielectric or insulator or isolation)))) same electrode) and (fuse.clm.) and (257/529 or 257/371 or 257/379)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 06:46
L59	17	((semiconductor same substrate same fuse same ((contact or hole or via or plug) near10 (insulating or dielectric or insulator or isolation)))) same electrode) and (fuse.clm.) and (257/529 or 257/371 or 257/379) and fuse.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 06:47
L60	8	((semiconductor same substrate same fuse same ((contact or hole or via or plug) near10 ((interlayer or interlevel or inter-layer or inter-level) near (insulating or dielectric or insulator or isolation)))) same electrode) and (fuse.clm.) and (257/529 or 257/371 or 257/379) and fuse.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 06:51
L61	6	((semiconductor same substrate same fuse same ((contact or hole or via or plug) near10 ((interlayer or interlevel or inter-layer or inter-level) near (insulating or dielectric or insulator or isolation)))) same electrode) and (fuse.clm.) and (257/529 or 257/371 or 257/379) and fuse.ab. and isolation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 06:52
L62	1	((semiconductor same substrate same fuse same ((contact or hole or via or plug) near10 ((interlayer or interlevel or inter-layer or inter-level) near (insulating or dielectric or insulator or isolation)))) same electrode) and (fuse.clm.) and (257/529 or 257/371 or 257/379) and fuse.ab. and (field adj isolation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 06:52

L63	4	((semiconductor same substrate same fuse same ((contact or hole or via or plug) near10 ((interlayer or interlevel or inter-layer or inter-level) near (insulating or dielectric or insulator or isolation)))) same electrode) and (fuse.clm.) and (257/529 or 257/371 or 257/379) and fuse.ab. and (field adj (oxide or isolation))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 06:52
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